Order No.: DD+DIS137.01E

1 piece UN3H3 MA1

ADC System Components

Type 4406

Rating			When?		
safety relevant	reliability	new function	immediately	next service	as required
	X				**X**

Please file this document in section 13 of your technical documentation

VIPS.1.1.09 – Problems with measurement on Full Leg / Full Spine images

Symptom Wrong measurement on distance annotations. This can occur on both, on the ADC Processing Station (VIPS) itself and on PACS systems, the ADC Processing Station (VIPS) sends Full Leg / Full Spine images to. Depending on the way the software interprets the pixel density values and on rotation of the image, measurements are wrong in either x or y direction or in both directions.

Defect The Full Leg / Full Spine option of the ADC Processing Station (VIPS) produces incorrect values for the pixel density values in x and y direction.

Solution The patch VIPS.1.1.10 will solve the problem.

Prerequisites The patch can only be installed if you already have **VIPS.1.109** installed on the ADC Processing Station (VIPS).

Availability The patch will be provided via DigiNet **only**. It will be available from May 2001 on. You can find it under „CR/ProcessingStation/Updates/PS5000“. There you can also find the installation instructions in a separate document. You find the following files there:

- FullLegFullSpineImageResolution.tar.gz → patch itself
- MIM_install_patch → installation script for the patch
- DIS137.01E.pdf → this document
- Install.pdf → installation instructions